

Docket Number: 45,605
U.S. Serial Number: 08/468,649

IN THE CLAIMS

Please amend claims 1, 4, 6 and 43 as follows:

1. (Amended) A liquid crystal display comprising:
- a plurality of ~~non-electrically~~ interconnected liquid crystal panels connected to each other adjacently on a single surface, each liquid crystal panel including a respective pixel electrode to form a liquid crystal display main body;
- a first deflecting element provided on substantially an entire front surface of said liquid crystal display main body, said first deflecting element having a first deflecting axis; and
- a second deflecting element provide ~~don~~ substantially an entire rear surface of said liquid crystal display main body, said second deflecting element having a second deflecting axis, said first and second deflecting axes intersecting at right angles wherein lack of electrical interconnection between said plurality of liquid crystal panels facilitates minimizing spacing therebetween and configuration of said first deflecting element and said second deflecting element renders any spacing less noticeable.

4. (Amended) A liquid crystal display comprising:
- a liquid crystal display main body comprising a plurality of liquid crystal panels ~~non-electrically~~ connected to each other adjacently on a single surface, each liquid crystal panel including a respective pixel electrode;

Docket Number: 45,605
U.S. Serial Number: 08/468,649

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a first photo-blocking film which covers a circumference of each pixel electrode in a predetermined trace width; and

a third photo-blocking film provided in connected parts of said plurality of liquid crystal panels to fill spaces of said connected parts.

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(Amended) A liquid crystal display comprising:

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a liquid crystal display main body comprising a plurality of liquid crystal panels non-electrically connected to each other adjacently on a single surface, each liquid crystal panel including a respective pixel electrode;

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a first photo-blocking film which covers a circumference of each pixel electrode in a predetermined trace width; and

a third photo-blocking film provided in connected parts of said plurality of liquid crystal panels to fill spaces of said connected parts

[The liquid crystal display of claim 4,] wherein a width d of said third photo-blocking film satisfies $|d| \leq c/\tan(\sin^{-1}(1/n))$, where

d is a width of said third photo-blocking film from an end point where said first photo-blocking film is formed on the end surface of the connected part side of said liquid crystal panels to a main surface of said liquid crystal panels, c is a trace width of said first photo blocking film at the end surface of the connected part side of said liquid crystal panels, and n is a refraction factor of substrates forming each liquid crystal panel.

74